

FIG. 1

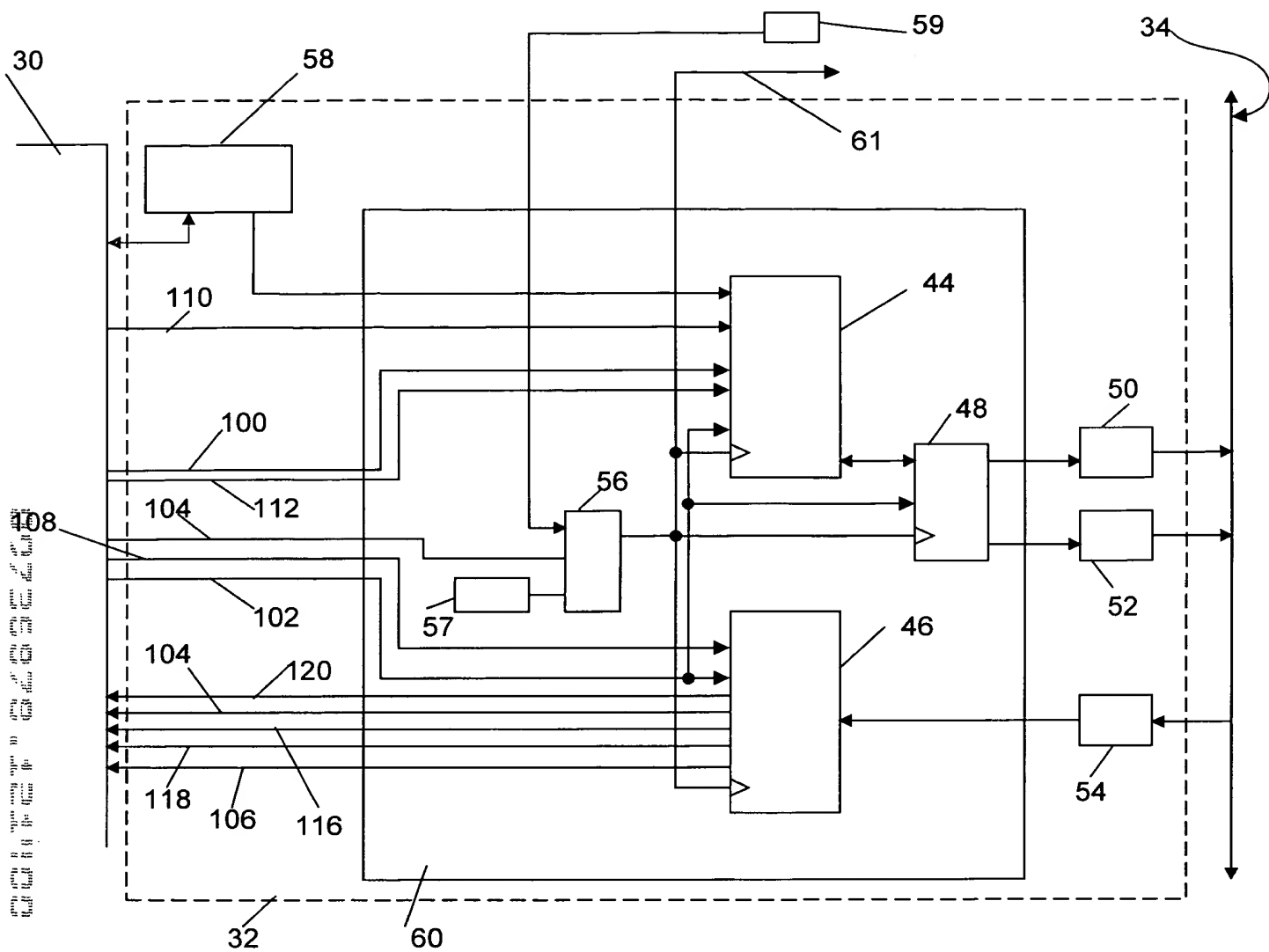


FIG. 2

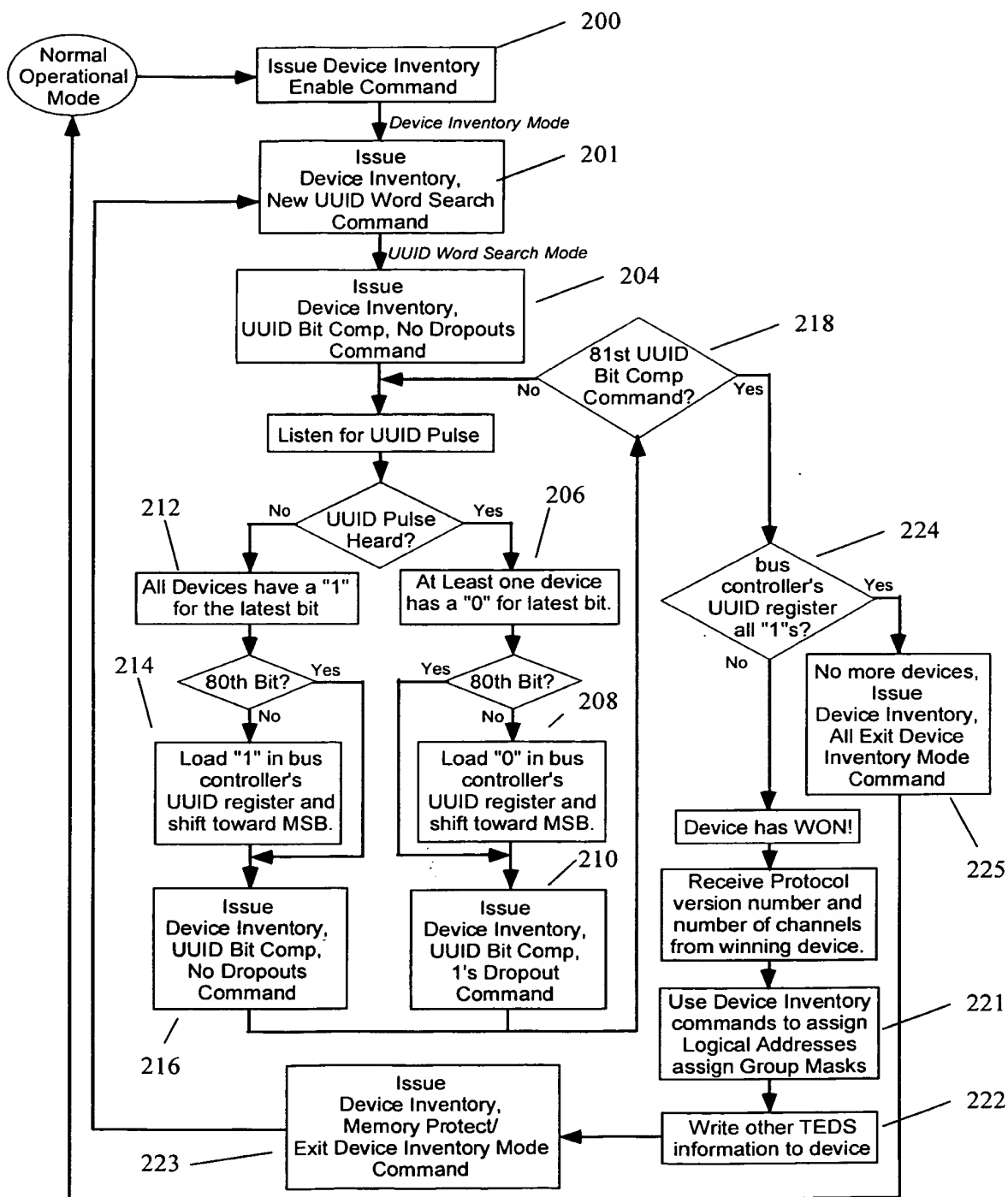


FIG. 3

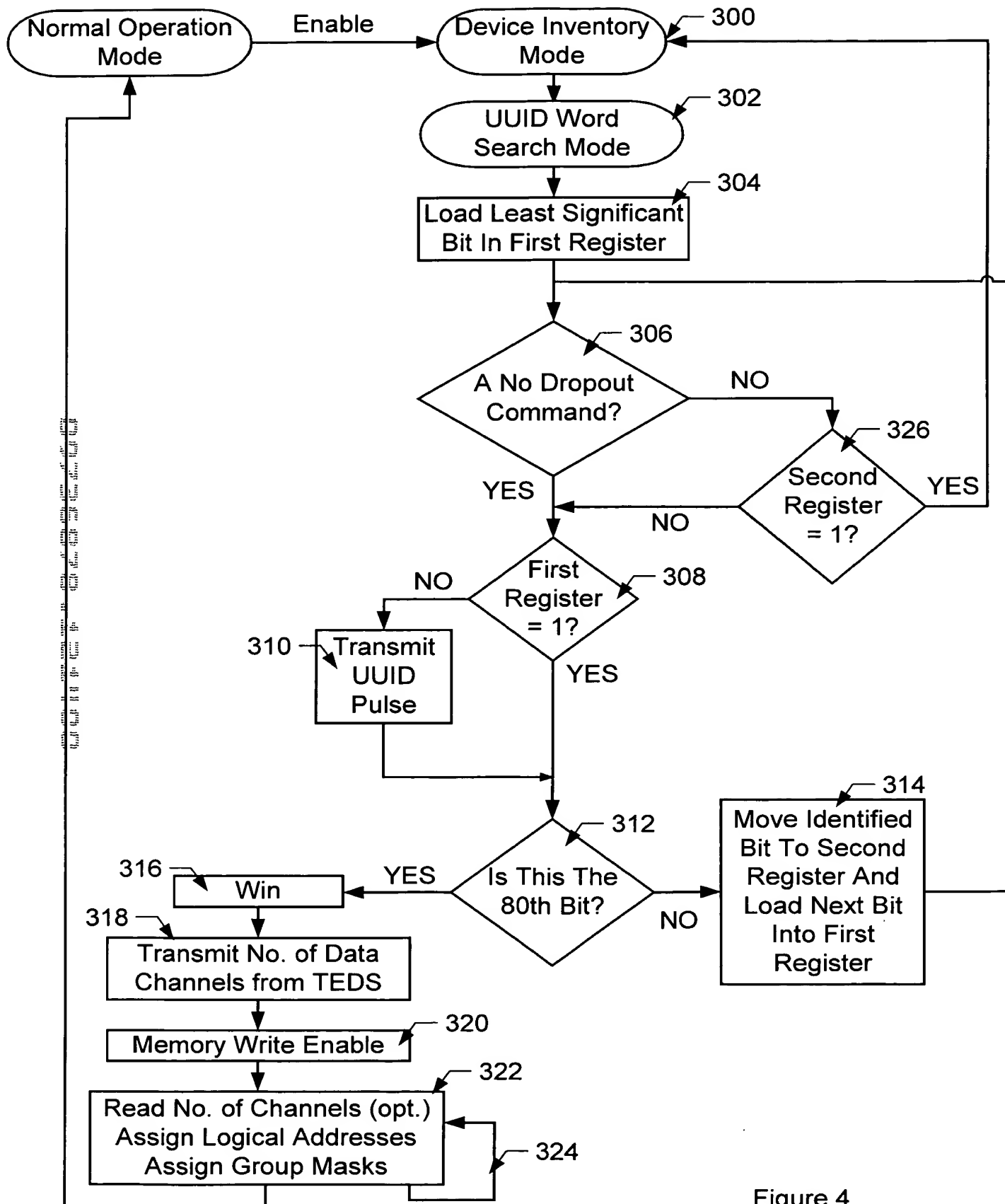


Figure 4

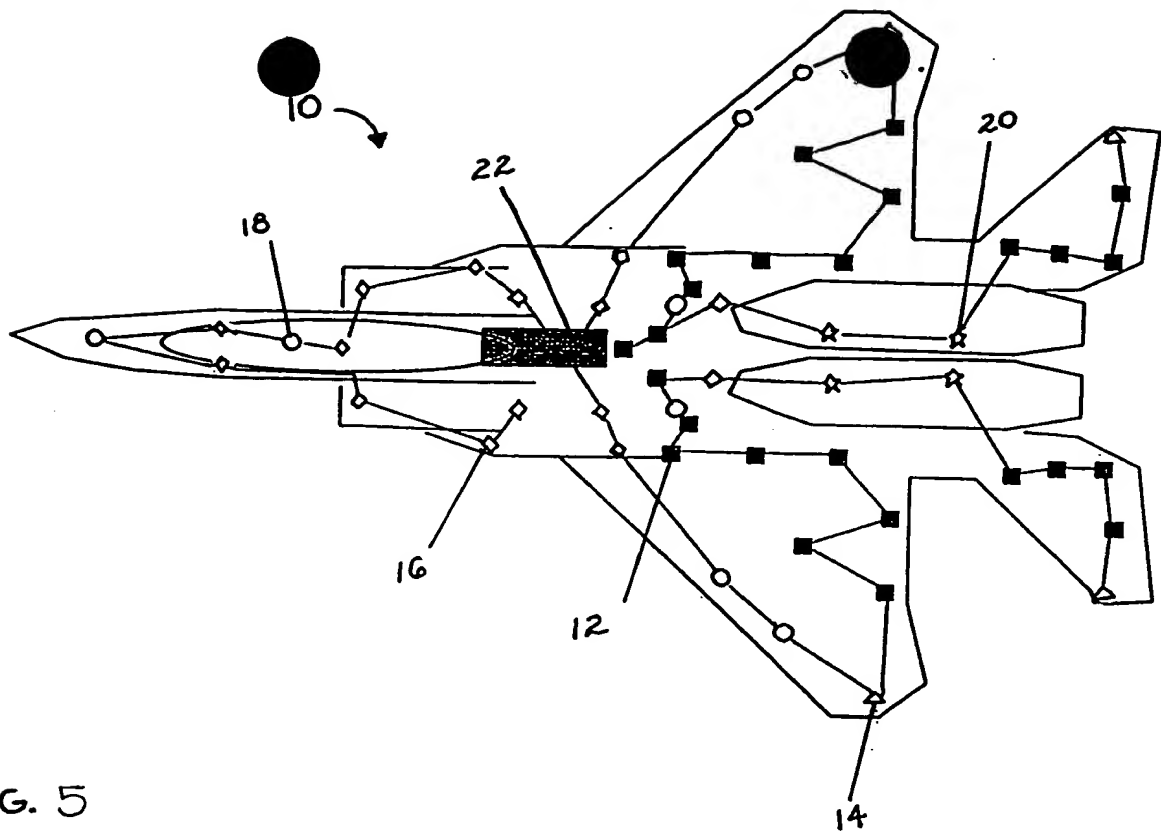


FIG. 5

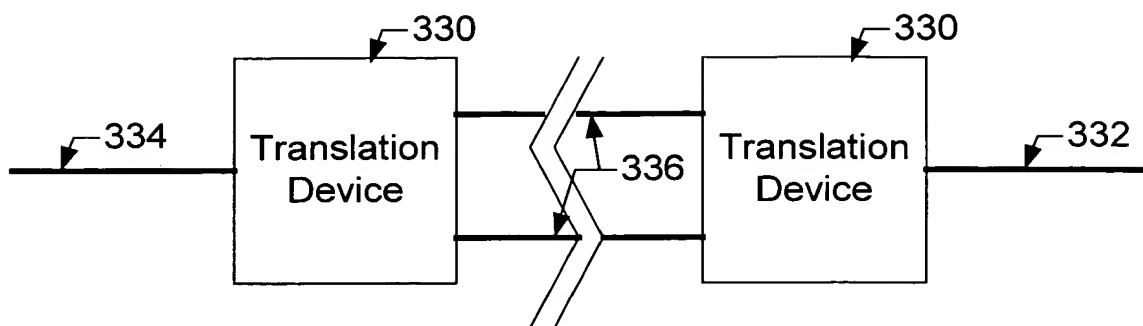


Fig. 6

FIG. 6 is a block diagram of a system 330 in accordance with the present invention. The system 330 includes a first translation device 330 and a second translation device 330. The first translation device 330 is connected to a first input 334 and a first output 332. The second translation device 330 is connected to a second input 334 and a second output 332. The first and second translation devices 330 are connected to each other via a bidirectional interface 336.